

Parameter	Unit	Value
Temperature	°C	25.0
Pressure	atm	1.0
Flow rate	L/min	1.0
Sample size	g	0.5
Time	min	10
Concentration	mg/L	100
pH		7.0
Recovery	%	95
Limit of detection	mg/L	0.1
Limit of quantification	mg/L	0.5
Linearity	R ²	0.99
Stability	%RSD	2.5
Repeatability	%RSD	1.5
Intermediate precision	%RSD	3.0
Within-laboratory reproducibility	%RSD	4.0
Between-laboratory reproducibility	%RSD	5.0
Accuracy	%Bias	1.0
Specificity	%Recovery	98
Sensitivity	mg/L	0.05
Robustness	%RSD	1.0
Reliability	%RSD	1.0
Validity	%RSD	1.0
Compliance	%Pass	100
Consistency	%RSD	1.0
Stability	%RSD	1.0
Repeatability	%RSD	1.0
Intermediate precision	%RSD	1.0
Within-laboratory reproducibility	%RSD	1.0
Between-laboratory reproducibility	%RSD	1.0
Accuracy	%Bias	1.0
Specificity	%Recovery	98
Sensitivity	mg/L	0.05
Robustness	%RSD	1.0
Reliability	%RSD	1.0
Validity	%RSD	1.0
Compliance	%Pass	100
Consistency	%RSD	1.0
Stability	%RSD	1.0
Repeatability	%RSD	1.0
Intermediate precision	%RSD	1.0
Within-laboratory reproducibility	%RSD	1.0
Between-laboratory reproducibility	%RSD	1.0
Accuracy	%Bias	1.0
Specificity	%Recovery	98
Sensitivity	mg/L	0.05
Robustness	%RSD	1.0
Reliability	%RSD	1.0
Validity	%RSD	1.0
Compliance	%Pass	100
Consistency	%RSD	1.0
Stability	%RSD	1.0
Repeatability	%RSD	1.0
Intermediate precision	%RSD	1.0
Within-laboratory reproducibility	%RSD	1.0
Between-laboratory reproducibility	%RSD	1.0
Accuracy	%Bias	1.0
Specificity	%Recovery	98
Sensitivity	mg/L	0.05
Robustness	%RSD	1.0
Reliability	%RSD	1.0
Validity	%RSD	1.0
Compliance	%Pass	100
Consistency	%RSD	1.0
Stability	%RSD	1.0
Repeatability	%RSD	1.0
Intermediate precision	%RSD	1.0
Within-laboratory reproducibility	%RSD	1.0
Between-laboratory reproducibility	%RSD	1.0
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Specificity	%Recovery	98
Sensitivity	mg/L	0.05
Robustness	%RSD	1.0
Reliability	%RSD	1.0
Validity	%RSD	1.0
Compliance	%Pass	100
Consistency	%RSD	1.0
Stability	%RSD	1.0
Repeatability	%RSD	1.0
Intermediate precision	%RSD	1.0
Within-laboratory reproducibility	%RSD	1.0
Between-laboratory reproducibility	%RSD	1.0
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Compliance	%Pass	100
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Reliability	%RSD	1.0
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Compliance	%Pass	100
Consistency	%RSD	1.0
Stability	%RSD	1.0
Repeatability	%RSD	1.0
Intermediate precision	%RSD	1.0
Within-laboratory reproducibility	%RSD	1.0
Between-laboratory reproducibility	%RSD	1.0
Accuracy	%Bias	1.0
Specificity	%Recovery	98
Sensitivity	mg/L	0.05
Robustness	%RSD	1.0
Reliability	%RSD	1.0
Validity	%RSD	1.0
Compliance	%Pass	100
Consistency	%RSD	1.0
Stability	%RSD	1.0
Repeatability	%RSD	1.0
Intermediate precision	%RSD	1.0
Within-laboratory reproducibility	%RSD	1.0
Between-laboratory reproducibility	%RSD	1.0
Accuracy	%Bias	1.0
Specificity	%Recovery	98
Sensitivity	mg/L	0.05
Robustness	%RSD	1.0
Reliability	%RSD	1.0

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Applicants submit herewith 1 sheet of formal drawings of Figs. 1-3.


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Date:

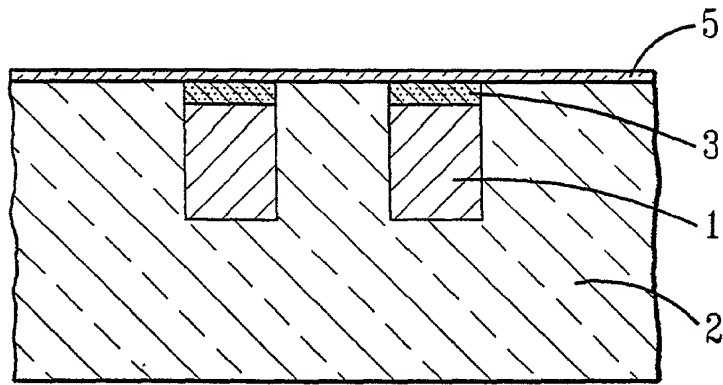


FIG. 1

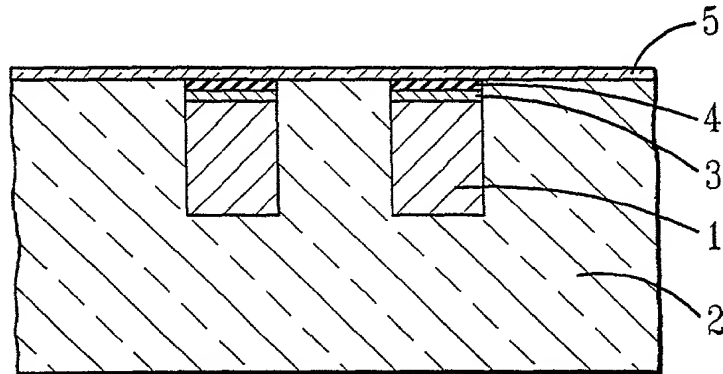


FIG. 2

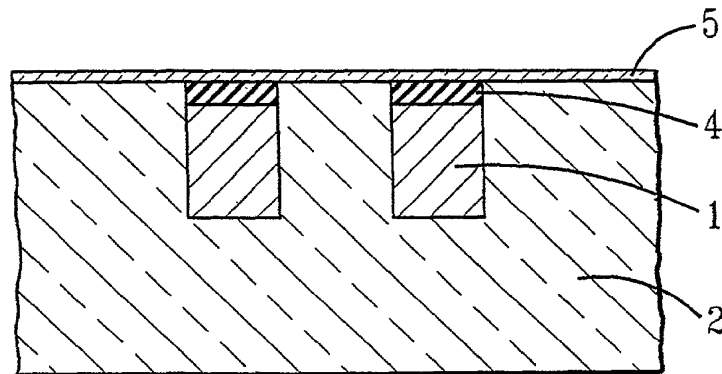


FIG. 3

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